



SC03 PCT/JP/01/001

24 JUL 2001

Docket No. 205399US0XPCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Alain SANSON, et al.

SERIAL NO: 09/787,923

GAU:

FILED: June 25, 2001

EXAMINER:

FOR: CHEMICAL STRUCTURE HAVING AN AFFINITY FOR A PHOSPHOLIPID AND LABELLING COMPOUND, DIAGNOSE KIT, AND DRUG COMPRISING THIS STRUCTURE

INFORMATION DISCLOSURE STATEMENT UNDER 37 CFR 1.97

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

Applicant(s) wish to disclose the following information.

REFERENCES

- ☒ The applicant(s) wish to make of record the references, some of which are cited in the attached International and French Search Report listed on the attached form PTO-1449. Copies of the listed references are attached, where required, as are either statements of relevancy or any readily available English translations of pertinent portions of any non-English language references.
- ☐ A check is attached in the amount required under 37 CFR §1.17(p).

RELATED CASES

- ☐ Attached is a list of applicant's pending application(s) or issued patent(s) which may be related to the present application. A copy of the patent(s), together a copy of the claims and drawings of the pending application(s) is attached along with PTO 1449.
- ☐ A check is attached in the amount required under 37 CFR §1.17(p).


CERTIFICATION

- ☐ Each item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.
- ☐ No item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the undersigned, having made reasonable inquiry, was known to any individual designated in 37 CFR §1.56(c) more than three months prior to the filing of this statement.

DEPOSIT ACCOUNT

- ☒ Please charge any additional fees for the papers being filed herewith and for which no check is enclosed herewith, or credit any overpayment to deposit account number 15-0030. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

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Sheet 1 of 1

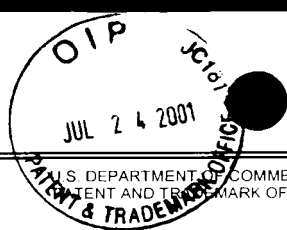
SERIAL NO: 09/787,923

Group Art Unit:



STATEMENT OF RELEVANCY

References **AY** and **AZ** on Form 1449 are discussed in the specification.



Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 205399US0XPCT		SERIAL NO. 09/787,923	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Alain SANSON, et al.			
				FILING DATE June 25, 2001		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5,627,036	05/06/97	C. REUTELINGSPERGER			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
	AL	WO 91/09953	07/11/91	WIPO			
	AM	WO 92/19279	11/12/92	WIPO			
	AN						
	AO						
	AP						
	AQ						
	AR						
	AS						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AT	F. CORDIER-OCHSENBEIN, et al., J. Mol. Biol., Vol. 279, Pages 1163-1175, "EXPLORING THE FOLDING PATHWAYS OF ANNEXIN I, A MULTIDOMAIN PROTEIN. I. NON-NATIVE STRUCTURES STABILIZE THE PARTIALLY FOLDED STATE OF THE ISOLATED DOMAIN 2 OF ANNEXIN I", June 1988					
	AU	K. SANO, et al., Biochemical and Biophysical Research Communications, Vol. 144, No. 1, Pages 367-374, "ISOLATION AND SEQUENCE OF A cDNA CLONE FOR THE RAT PULMONARY SURFACTANT-ASSOCIATED PROTEIN (PSP-A)", April 14, 1987					
	AV	F. MACQUAIRE, et al., Biochemistry, Vol. 32, Pages 7244-7254, "PROTON NMR CONFORMATIONAL STUDY OF AN ANNEXIN I FRAGMENT: INFLUENCE OF A PHOSPHOLIPIDIC MICELLAR ENVIRONMENT", 1993					
	AW	J. D. ERNST, et al., Biochemical and Biophysical Research Communications, Vol. 200, No. 2, Pages 867-876, "ANNEXINS POSSESS FUNCTIONALLY DISTINGUISHABLE Ca ²⁺ AND PHOSPHOLIPID BINDING DOMAINS", April 29, 1994					
	AX	R. HUBER, et al., Febs Letters, Vol. 275, No. 1,2, Pages 15-21, "THE CALCIUM BINDING SITES IN HUMAN ANNEXIN V BY CRYSTAL STRUCTURE ANALYSIS AT 2.0 Å RESOLUTION", November 1990					
	AY	W. CLARK STILL, Acc. Chem. Res., Vol. 29, No. 3, Pages 155-163, "DISCOVERY OF SEQUENCE-SELECTIVE PEPTIDE BINDING BY SYNTHETIC RECEPTORS USING ENCODED COMBINATORIAL LIBRARIES", 1996					
	AZ	T. SCHRADER, J. Org. Chem., Vol. 63, No. 2, Pages 264-272, "TOWARD SYNTHETIC ADRENALINE RECEPTORS: STRONG, SELECTIVE, AND BIOMIMETIC RECOGNITION OF BIOLOGICALLY ACTIVE AMINO ALCOHOLS BY BISPHOSPHONATE RECEPTOR MOLECULES", 1998					
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							